

TRACERLINE® TRITAN™ 365

(Patent Pending)

*A Powerful, Multi-LED,
Broad-Beam, True UV
Leak Detection Lamp!*

The **TRITAN™ 365** is a versatile UV lamp featuring three ultra-high intensity UV LEDs for leak detection, plus a white light LED for illuminating dark work areas!

The lamp's broad-beam configuration provides an extremely wide coverage area, while its compact head allows access into areas inaccessible to larger UV inspection lamps!

Available in both an AC version (**TP-1390**) and an AC/DC battery-operated version (**TP-1390M**).

Broad-beam profile provides extra-wide coverage, slashing diagnostic time!

Key Features:

- Inspection range of up to 20 feet (6.1 m) or more!
- Works with all automotive/truck systems and dyes, especially difficult-to-fluoresce yellow dyes.
- Extra-wide beam profile ideal for leak checking large radiators and condensers.
- Instant-on operation allows lamp to reach full intensity immediately!
- Grip-mounted, three-way rocker switch (white light/off/UV) for easy control of light sources.
- Rubber bumper with Borofloat® glass lens protects LEDs from damage.
- Built-in fan keeps LEDs cool to maintain optimum light output during extended use.
- Long 8 foot (2.4 m) power cord with AC plug. Available in 120V, 230V, 240V and 100V versions.
- Includes UV-absorbing glasses.



Also available:

TRITAN™ TP-1390M portable, battery-operated AC/DC lamp kit. Includes TRITAN™ TP-1390M UV lamp, rechargeable NiMH battery pack with adjustable shoulder strap and belt loop, AC cord set, smart AC charger and padded carrying case. AC charger available in 120V, 230V, 240V and 100V versions.



TRACER PRODUCTS
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